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# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT** (Not for submission under 37 CFR 1.99)

Application Number		10760965
Filing Date		2004-01-20
First Named Inventor	EK	
Art Unit	3732	
Examiner Name	PHIOGENE, PEDRO	
Attorney Docket Number	STD00.01CIP2CON	

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/P.P./	1	0992819		1911-05-23	SPRINGER	
	2	1451610		1923-04-10	Gestas	
	3	3840905		1974-10-15	Deane	
	4	4044464		1977-08-30	Schiess et al.	
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	6	4344192		1982-08-17	Imbert	
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	8	4462120		1984-07-31	Rambert et al.	

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/P.P./	9	4474177		1984-10-02	Whiteside	
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	11	4634720		1987-01-06	Dorman et al.	
	12	4655752		1987-04-07	Honkanen et al.	
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	15	4664669		1987-05-12	Ohyabu et al.	
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	18	4712545		1987-12-15	Honkanen	
	19	4719908		1988-01-19	Averill et al.	

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/P.P./	20	4729761	1988-03-08	White	
	21	4842604	1989-06-27	DORMAN ET AL.	
	22	4911153	1990-03-27	BORDER	
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	24	4976037	1990-12-11	HINES	
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	26	4989110	1991-01-29	ZEVIN ET AL.	
	27	4990163	1991-02-05	DUCHHEYNE ET AL.	
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	30	5019104	1991-05-28	WHITESIDE ET AL.	

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/P,P./	31	5100405		1991-03-31	MCLAREN	
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	33	5192291		1993-03-09	Pannek, Jr.	
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	35	5255838		1993-10-26	GLADDISH, JR., ET AL.	
	36	5263498		1993-11-23	CASPARI ET AL.	
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/P.P./	42	5383937		1995-01-24	MIKHAIL	
	43	5387218		1995-02-07	MESWANIA	
	44	5395401		1995-03-07	BAHLER	
	45	5409494		1995-04-25	MORGAN	
	46	5413608		1995-05-09	KELLER	
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/P,P./	9	63300758	JP		1988-12-07	Hiroyuki		<input type="checkbox"/>
	10	8909578	WO		1989-10-19	BJOERN ET AL.		<input type="checkbox"/>
	11							<input type="checkbox"/>
	12	0166021	WO		2001-09-13	PINCZEWSKI		<input type="checkbox"/>
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	15	03047470	WO		2003-06-12	Steinberg		<input type="checkbox"/>
	16	03051210	WO		2003-06-26	EK		<input type="checkbox"/>
	17	03051211	WO		2003-06-26	Tallarida		<input type="checkbox"/>
	18	03061516	WO		2003-07-31	Steinberg		<input type="checkbox"/>
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/P.P./	20	2004026170	WO		2004-04-01	Benary et al.	<input type="checkbox"/>
	21	20050512331	WO		2005-06-09	EK	<input type="checkbox"/>
	22						<input type="checkbox"/>
	23	2006004885	WO		2006-01-12	EK	<input type="checkbox"/>
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	<del>5</del>	<del>Cannulated Hemi Implants from Viclex, (3 pages)</del>	<input type="checkbox"/>
	6	APTA   Knee, <a href="http://www.apta.org/AM/PrinertTemplate.cfm?Section=Home&amp;TEMPLATE=/CM/HTMLDisplay.dftg&amp;...">http://www.apta.org/AM/PrinertTemplate.cfm?Section=Home&amp;TEMPLATE=/CM/HTMLDisplay.dftg&amp;...</a> , 6/25/2007 (1 page)	<input type="checkbox"/>
	7	<del>Artrosurface, Restoring the Geometry of Motion, HemiCAP Patella - Femoral Resurfacing System (10 pages)</del>	<input type="checkbox"/>
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	10	Chuck (engineering), Wikipedia, the free encyclopedia, <a href="http://en.wikipedia.org/w/index.php?title=Chuck_%28engineering%29&amp;printable=yes">http://en.wikipedia.org/w/index.php?title=Chuck_%28engineering%29&amp;printable=yes</a> , 6/25/2007, (4 pages)	<input type="checkbox"/>
	11	Dovetail Rails, <a href="http://www.siskiyou.com/MDRSeries.htm">http://www.siskiyou.com/MDRSeries.htm</a> , 6/25/2007 (2 pages)	<input type="checkbox"/>
	12	Knee Resurfacing, Permedica, GKS, Global Knee System. Cod. 104570 vers 1.0 del 03/15/2006 (8pages)	<input type="checkbox"/>
	13	<del>Major Disjoint System, La nuova frontiera della biointegrazione naturale, Fincoar, Fincoar Medical solutions (4 pages)</del>	<input type="checkbox"/>
	14	Makita Industrial Power Tools, Product Details Print Out, Chain Mortiser, <a href="http://www.makita.com/menu.php?pg=product_det_pm&amp;tag=7104L">http://www.makita.com/menu.php?pg=product_det_pm&amp;tag=7104L</a> , 6/26/2007 (3pgs)	<input type="checkbox"/>

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/P./	15	Milling machine, Wikipedia, the free encyclopedia, <a href="http://en.wikipedia.org/w/index.php?title=Milling_machine&amp;printable=yes">http://en.wikipedia.org/w/index.php?title=Milling_machine&amp;printable=yes</a> , 6/26/2007 (4 pages)	<input type="checkbox"/>
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	17	OKA et al, "Development of artificial articular cartilage", Proc Instn Mech Engrs Vol 214 Part H, 2000 pp 59-68 (10 pages)	<input type="checkbox"/>
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	19	_____	<input type="checkbox"/>
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	22	The Mini Uni: A New Solution for Arthritic Knew Pain and Disability, AORI, 4 pages, <a href="http://www.aori.org/uniknee.htm">www.aori.org/uniknee.htm</a> 4/20/2004.	<input type="checkbox"/>
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/P,P./	26	Yaw angle, Wikipedia, the free encyclopedia, <a href="http://en.wikipedia.org/w/index.php?title=Yaw_angle&amp;printable=yes">http://en.wikipedia.org/w/index.php?title=Yaw_angle&amp;printable=yes</a> , 6/25/2007 (1 page)	<input type="checkbox"/>
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